

\$8',),6 6., :25/' &83),1\$/6

*UDQGYDOLUD 6ROGHX (O 7DUWHU \$1'

WK /DGLHV 'RZQKLOO

:(' 0\$5

2)), &, \$/ 5(68/76

6WDUW 7LPH

-XU\

),6 7HFKQLFDO 'HOH//DWHV 9\$/(7 -XGLWK (63
5HIHUHH 6.\$5\$/ \$WOH),6
\$VVLVWDQW 5HIHUHH 98/(,7 -HDQ 3KLOLSSH),6
&KLHI RI 5DFH 38-2/ 3/\$1(//\$ -RUGL \$1'

7HFKQLFDO 'DWD

&RXUVH 1DPH \$OLJD
6WDUW \$OWLWXGH P
)LQLVK \$OWLWXGH P
9HUWLFDO 'URS P
&RXUVH /HQJWK P
+RPRORJDWLRQ 1XPEHU

5DFH ,QIRUPDWLRQ

&RXUVH VHWWHU 98/(,7 -HDQ 3KLOLSSH),6
*DWHV
6WDUW 7LPH

1XPEHU RI &RPSHWLWRUMU RI 16\$

) IDFWRU

5DQN %LE),6 &RGH 1DPH <HDU R16\$ %LUW&RGH 7LPH'LIIHUHQFH 'LVWDQF5DFH 6NL P 3RLQWV

38&+1(5 0LUMDP
5(%(16%85* 9LNWRULD
687(5 &RULQQH
)\$1&+,1, 1DGLD
7,33/(5 7DPDUD
*2**,\$ 6RILD
'(/\$*2 1LFRO
9(1,(5 6WHSKDQLH
:(,)/(.LUD
:(,5\$7+(5 7LQD
6&+0,'+2)(5 1LFROH
:(1,* 0LFKDHOD
0,5\$'2/, 5RPDQH
%5,*121()HGHULFD
+\$\$6(5 5LFDUGD
687(5 -XOLDQD
) /85< -DVPLQH
'(/(&.\$ (VWHU
6,(%(1+2)(5 5DPRQD

\$87
*(5
68,
,7\$
\$87
,7\$
,7\$
\$87
*(5
,(
\$87
*(5
)5\$
,7\$
\$87
68,
68,
&=(
\$87

\$WRPLF
6WRHFNOL
+HDG
'\QDVWDU
6DORPRQ
\$WRPLF
\$WRPLF
\$WRPLF
5RVVLJQR
+HDG
)LVFKHU
6WRHFNOL
'\QDVWDU
5RVVLJQR
)LVFKHU
\$WRPLF
6WRHFNOL
\$WRPLF
)LVFKHU

' , ' 127),1,6+

FRPSHWLWRUV

+8(77(5 &RUQHOLD
+\$(+/(1 -RDQD

\$87
68,

+HDG
\$WRPLF

)RUHUXQQHUV

) 7255(6 \$OEHUW \$1') \$&267\$ 7\ \$1') (55\$5, 5REHUW \$1'
) 52'5,*8(= 4XLP \$1'

&RQGLWLRQV RQ FRXUVH

3\$57/< &/28'< 6QRZ +\$5'

7HPSHUDWXUH \$WDUW

7HPSHUDWXUH f)QLVK

*UDQGYDOLUD 6ROGHX (O 7DUWHU \$1'

3DJH

'DWD 3URFHVVVLQJ E\ /21*,1(6

ZZZ ILV VNL FRP

/21*,1(6 7LPLQ

*HQHUDWLRQ GDWH :(' 0\$5

7LPH

'RFXPHQW & \$